

## **Drinking Water State Revolving Fund (DWSRF)**2009 Economic Recovery Funding Program Application Form

Applicant Inform	mation							
Applicant Organization:	Seattle Public Utilities (SPU)							
Contact:	Dave Hilmoe							
Address:	700 5th Ave, Suite 4900, PO Box 34018							
City	Seattle	State	WA	Zip Code	98104	County	King	
Phone:	206-684-741	4	Email:	dave.hilmo	e@seattle.gov		-	
Do you have a c Management Pro	urrent approv		er System			<b>☑</b> YES	□NO	
Is your propose		uded in	your plan (	or program?	,	☑ YES	□NO	
Have you alread			<u> </u>			☐ YES	<b>☑</b> NO	
APPLICANT REQUESTS BEING CONSIDERED FOR LOW-MODERATE INCOME					☐ YES	<b>☑</b> NO		
Project Informat	ion							
Project Name M	lorse Lake Po	wer Sup	ply Projec	t				
Project Description								
Lake. The water is pi The pumps powered to the existing emergi power would eventual Project) currently in the The Power Supply Pr from a new substation the PSP is being desi 26kV duct bank that vextend from the Maso their contractor) See of the project features The PSP consists of:	umped from Ches by diesel-powere ency pumping act lly be available to ne planning stage oject (PSP) will be located near Seigned, permitted, will connect to the possy Dam to the landex Maps 1 the and the alignme	ster Morse d electric stivities, con o serve a resistant is p e construct eattle City sand const e Phase I construct existing prough 3 — ent of the F	Lake to Massegenerators. Instruction of a lew land-base roposed for content in two photographics (SCL) ructed by SCL) ructed by SCL line umping plant Power SuppleSP.  d; overhead a	conry Pool for was permanent pool pe	water below elevation 1 rater supply during emer possibility of a diesel spower source to the existing plant (Chester Motor).  will include a 26kV over cility and extending to Motor). Phase II of the for Dam. The undergroung designed, permitted, a pendix A of the Environment of the formation of the formation of the existing designed, permitted, a pendix A of the Environment of the formation of the formation of the existing designed, and formatically formation of the formation of the existing designed and formation of the format	gency droug pill in the reso ng site is pro Morse Lake F Thead powerli Masonry Dam PSP will be a d 26kV duct I and construct mental Check	nt conditions. ervoir related posed. The Pumping Plant  ne emanating . Phase I of n underground bank will led by SPU (or list for location  site (trailer	
Does the water s	system have s	service i	meters on	all existing s	services?	☑ YES	□ NO	
Does the water system have service meters on all existing services?  If "NO", does the project include metering of all unmetered services?						☐ YES <b>☑</b> NO		

Need for Project			
Describe Public Health Need Need to repl	ace existinç	g aging underwater cables;	
need to relocate generators to re	duce pos	sibility of contamination of water s	supply.
Describe Compliance Need			
Need to be able to pump during o	drought co	onditions.	
Describe Other Needs			
Scope of Work (list what you will do with schedule)	o, along	Budget (Costs)	
What	When	What	How much
Engineering/Design	3/2009	Engineering/Design	\$562,000
		Land/ROW acquisition	
		DOH Review/Approval Fees	
Permits	4/2009	Permits	\$150,000
		Environmental/Cultural Review	
Construction	12/2009	Construction	\$5,288,000
		Audit costs	
		Service meters (purchase & installation)	
*Total prj cost is \$6.3M, request is \$6M		Other (describe)	
		TOTAL	\$6,000,000
Signature of Authorized Official		 Date	

The Department of Health is an equal opportunity agency. For persons with disabilities, this document is available on request in other formats. To submit a request, please call 1-800-525-0127 (TTY 1-800-833-6388). This and other forms are available at http://www.doh.wa.gov/ehp/dw